
[Webinar: IP and Artificial Intelligence](#)

Date:

Thursday, 28.11.2019

Time:

10.30-11.45 am (Central European Time, UTC + 1) - the webinar session will open 15 minutes before the official start

Location:

Online

Host:

European IP Helpdesk

Speaker:

Dr. Robert Harrison (24IP LAW GROUP)

Level of Expertise: Intermediate/Advanced

Language: English

Prerequisites: General knowledge of intellectual property

This webinar aims at providing: A general overview of artificial intelligence (AI), machine learning and intellectual property

Learning Objectives:

After the training, participants should be able to answer the following main questions:

- What do we understand by intellectual property in artificial intelligence?
- What rights are there in data used by machine learning in AI?
- How is data protected by database rights?
- How to obtain the rights to use data in creating innovation in AI?
- Is it possible to patent inventions in AI?
- What impact will new advice from European and US Patent Offices have on the approach to examining patent applications?
- Who owns inventions made with data supplied from other sources?
- How can innovations in artificial intelligence be sold or licensed for use?

Duration: 60 minutes (presentation) + 15 minutes (Q&As)

Assistance: For any technical assistance or questions, please get in touch with our training team at: training@iprhelpdesk.eu

[Calendar](#)